

none



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PN - JP2215337 A 19900828
 PD - 1990-08-28
 PR - US19880261235 19881021
 OPD - 1988-10-21
 TI - ROASTING METHOD FOR BAKERY PRODUCT WITH MICROWAVE OVEN
 IN - RICHIYAADO FUAZOREYAA;JIYOSEFU ADEIEEGO;UEN CHIN RUU
 PA - NABISCO BRANDS INC
 IC - A21B3/13 ; A21D8/06 ; B65D81/34

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TI - Baking cookies in microwave oven - involves coating bakery prods. with material capable of absorbing microwave energy and converting it to heat
 PR - US19880261235 19881021;
 PN - JP2215337 A 19900828 DW199104 000pp
 PA - (NATY) NABISCO BRANDS INC
 IC - A21B3/13 ;A21D8/06 ;B65D81/34
 AB - J02215337 Baking bakery prod. in microwave ovens comprises putting, at least one type of bakery prods. in formed coatings contg. a material capable of absorbing a microwave energy to change into the heat, and baking the prods. in a microwave radiation medium.
 - USE -For making cookies. (Provisional Basic previously advised in week 9040). (14pp Dwg.No0/10)
 OPD - 1988-10-21
 AN - 1991-024869 [04]

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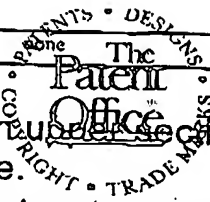
PN - JP2215337 A 19900828
 PD - 1990-08-28
 AP - JP19890272789 19891021
 IN - RICHARD FAZORAYER;JOSEPH ADIEGO;WENG CHIN RUU
 PA - RJR NABISCO INC
 TI - METHOD FOR BAKING BAKERY PRODUCT IN MICROWAVE OVEN
 AB - PURPOSE: To provide a bakery product that can be baked to brown in a microwave oven together with a package by putting the dough of the bakery product into a packaging member, providing suitable spaces above and by the side of the dough, arranging a

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micro wave absorbing material at an upper section and packaging the product in prescribed shape.

- CONSTITUTION: A dough piece 10 (incompletely baked piece is available as well) of the bakery product is put into the molded packaging member. Then, one part of an upper section 14 of the packaging member at least containing a material 9 (barium titanate, for example) for absorbing the radio waves of microwaves and changing them to heat. Further, the upper section 14 is formed so that the generated heat can be guided onto the dough piece 10 directly or after being reflected. Moreover, the inside surface of the upper section 14 is constituted away from the upper and side surfaces of the dough piece 10 just for a preset minimum distance before and during a working cycle for baking the dough piece 10. When a consumer is to eat this bakery product, it is baked in the microwave oven together with the package and simultaneously colored in brown.

I - A21D8/06 ;A21B3/13 ;B65D81/34

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